

-continued

470										475										480									
Pro	Trp	Asp	Gln	Leu	Phe	Arg	Asn	Pro	His	Gln	Ala	Leu	Leu	His															
				485					490					495															
Thr	Ala	Asn	Arg	Pro	Glu	Asp	Glu	Cys	Val	Gly	Glu	Gly	Leu	Ala															
				500					505					510															
Cys	His	Gln	Leu	Cys	Ala	Arg	Gly	His	Cys	Trp	Gly	Pro	Gly	Pro															
				515					520					525															
Thr	Gln	Cys	Val	Asn	Cys	Ser	Gln	Phe	Leu	Arg	Gly	Gln	Glu	Cys															
				530					535					540															
Val	Glu	Glu	Cys	Arg	Val	Leu	Gln	Gly	Leu	Pro	Arg	Glu	Tyr	Val															
				545					550					555															
Asn	Ala	Arg	His	Cys	Leu	Pro	Cys	His	Pro	Glu	Cys	Gln	Pro	Gln															
				560					565					570															
Asn	Gly	Ser	Val	Thr	Cys	Phe	Gly	Pro	Glu	Ala	Asp	Gln	Cys	Val															
				575					580					585															
Ala	Cys	Ala	His	Tyr	Lys	Asp	Pro	Pro	Phe	Cys	Val	Ala	Arg	Cys															
				590					595					600															
Pro	Ser	Gly	Val	Lys	Pro	Asp	Leu	Ser	Tyr	Met	Pro	Ile	Trp	Lys															
				605					610					615															
Phe	Pro	Asp	Glu	Glu	Gly	Ala	Cys	Gln	Pro	Cys	Pro	Ile	Asn	Cys															
				620					625					630															
Thr	His	Ser	Cys	Val	Asp	Leu	Asp	Asp	Lys	Gly	Cys	Pro	Ala	Glu															
				635					640					645															

What is claimed is:

1. A method of treating ErbB2-expressing breast cancer in a human, comprising administering to the human therapeutically effective amounts of (a) huMAb4D5-8 antibody; and (b) humanized 2C4 antibody variant 574.

2. The method of claim 1 wherein the huMAb4D5-8 antibody and the humanized 2C4 antibody are coadministered, using separate formulations or a single formulation.

3. The method of claim 1 wherein the huMAb4D5-8 antibody and the humanized 2C4 antibody are consecutively administered in either order.

4. The method of claim 3 wherein there is a time period during which both the huMAb4D5-8 antibody and the humanized 2C4 antibody simultaneously exert their biological activities.

5. A method of treating ErbB2-expressing breast cancer in a human, comprising administering to the human therapeutically effective amounts of (a) huMAb4D5-8 antibody; and (b)

humanized 2C4 antibody comprising the variable light (V_L) domain amino acid sequence in SEQ ID NO:3, and the variable heavy (V_H) domain amino acid sequence in SEQ ID NO:4.

6. The method of claim 5 wherein the huMAb4D5-8 antibody and the humanized 2C4 antibody are coadministered, using separate formulations or a single formulation.

7. The method of claim 5 wherein the huMAb4D5-8 antibody and the humanized 2C4 antibody are consecutively administered in either order.

8. The method of claim 7 wherein there is a time period during which both the huMAb4D5-8 antibody and the humanized 2C4 antibody simultaneously exert their biological activities.

9. The method of claim 5 wherein the humanized 2C4 antibody is an intact IgG1 antibody.

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